

IS&R L1 2 ("5320797") or ("5460771").PN. USPAT 2003/01/21 07:12
 BRS L2 9 5320797.URPN.USPAT 2003/01/21 07:11
 BRS L3 25 5460771.URPN.USPAT 2003/01/21 07:12
 BRS L4 2604515 "9" or "25" USPAT 2003/01/21 07:12
 BRS L5 34 2 or 3 USPAT 2003/01/21 07:21
 BRS L6 9 5 and vacuum USPAT 2003/01/21 07:22
 BRS L7 89762 264/\$7.ccls. USPAT 2003/01/21 07:22
 BRS L8 16171 7 and (((boot or shoe) NEAR20 vacuum) NEAR "20" (extrude or extrudes or extruding or extruded)) USPAT 2003/01/21 07:24
 BRS L9 1 7 and (((boot or shoe) NEAR20 vacuum) NEAR20 (extrude or extrudes or extruding or extruded)) USPAT 2003/01/21 07:25
 BRS L11 102 7 and (((boot or shoe) and vacuum) and (extrude or extrudes or extruding or extruded)) USPAT 2003/01/21 07:25
 BRS L13 4 7 and (((boot or shoe) NEAR50 vacuum) and (extrude or extrudes or extruding or extruded)) USPAT 2003/01/21 07:27
 BRS L14 100 11 NOT (vacuum NEAR1 shoe) USPAT 2003/01/21 07:27
 BRS L17 52 4722131.URPN.USPAT 2003/01/21 07:34
 BRS L18 8 ("2080469" | "2743483" | "3005272" | "3452125" | "3655849" | "4219945" | "4263728" | "4546899").PN.USPAT 2003/01/21 07:34
 BRS L19 60 17 or 18 USPAT 2003/01/21 07:34
 BRS L20 52 19 and (boot or shoe or tread or sole) USPAT 2003/01/21 07:35
 BRS L21 0 6503355.URPN. USPAT 2003/01/21 07:38
 BRS L22 10 ("1575388" | "2364029" | "3825457" | "3933967" | "4722131" | "5112560" | "5133591" | "5199191" | "5976451" | "6258421").PN. USPAT 2003/01/21 07:38

US 5460771 A USPAT 19951024 19 Process for producing corrugated multi-layer tubing having layers of differing plastic characteristics 264/508 264/151; 264/166; 264/167; 264/171.27; 264/209.5; 264/210.2; 264/514; 264/566; 264/571; 264/572; 425/133.1; 425/326.1; 425/396 Mitchell, Frank L. et al.
 US 5320797 A USPAT 19940614 18 Method and apparatus for the continuous manufacture of a compound pipe with a pipe socket 264/511264/40.3; 264/40.7; 264/508; 264/515; 425/133.1; 425/140; 425/336; 425/393; 425/396; 425/462; 425/532 Hegler, Ralph-Peter et al.
 US 6458311 B1 USPAT 20021001 11 Method for the continuous manufacture of a twin-wall pipe having a pipe socket 264/508 264/167; 264/173.17; 264/40.7; 264/511; 264/515 Hegler, Ralph Peter
 US 6240970 B1 USPAT 20010605 13 Tubing for handling hydrocarbon materials and having an outer jacket layer adhered thereto 138/137138/141; 138/DIG.1; 138/DIG.3; 138/DIG.7; 428/36.91 Ostrander, James E. et al.
 US 6155813 A USPAT 20001205 10 Pipe molding apparatus with air assist of plastic onto cooling plug 425/326.1 425/336; 425/384; 425/387.1; 425/392; 425/396; 425/464 Lupke, Manfred A. A. et al.
 US 6464907 B2 USPAT 20021015 28 Method for producing a blow molded plastic outdoor boot shell 264/21 264/515; 264/516; 264/535; 264/536; 264/540; 264/541 Gross, Alexander L.
 US 4722131 A USPAT 19880202 16 Air cushion shoe sole 29/450 156/244.11; 156/245; 264/244; 264/512; 264/515; 264/516; 29/890.12 Huang, Ing-Chung
 US 6503355 B1 USPAT 20030107 11 Process for the formation of vulcanized hollow bodies 156/145156/147; 264/512; 264/516; 264/545; 264/548; 264/549 Anzani, Lanfranco et al.
 US 6098313 A USPAT 20000808 18 Shoe sole component and shoe sole component construction method 36/28 36/29; 36/30R; 36/35R Skaja, Joseph J.
 US 5976451 A USPAT 19991102 20 Construction method for cushioning component 264/516 156/245; 156/285; 156/290; 264/545 Skaja, Joseph J. et al.
 US 5112560 A USPAT 19920512 11 Method of making an inflatable shoe insole 264/516 12/146M; 156/156; 156/245; 156/292; 264/244; 264/513; 264/545; 425/503 Moumdjian, Armenak